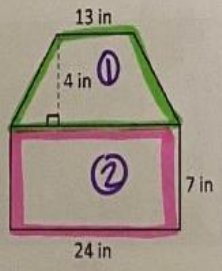
1

Find the Area:



A)	792 in²	Mrs. Brown
B)	464 in²	Mrs. Jenkins
C)	242 in²	Mrs. Bothers
D)	358 in²	Mr. Hinsley
E)	94 in²	Mrs. Gary-Robinson

1

① $A=h\left(\frac{b_1+b_2}{2}\right)$

$4\left(\frac{13+24}{2}\right)$

$4\left(\frac{37}{2}\right)$

$4(18.5)$

74in^2

② $A=lw$

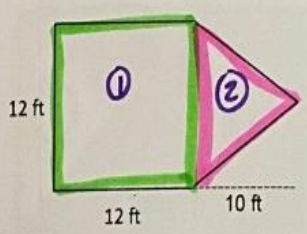
$24 \cdot 7$

168in^2

$\begin{array}{r} {\scriptstyle 1\ 1} \\ 168 \\ +\ 74 \\ \hline 242\text{in}^2 \end{array}$

2

Find the Area:



A)	186.4 ft²	Grading Papers
B)	257.1 ft²	Coaching Football
C)	92.5 ft²	Surfing
D)	596.4 ft²	Drinking Coffee
E)	204 ft²	Flying a Kite

2

① $A=lw$

$12 \cdot 12$

144 ft^2

② $A=\frac{1}{2}bh$

$\frac{1}{2} \cdot 12 \cdot 10$

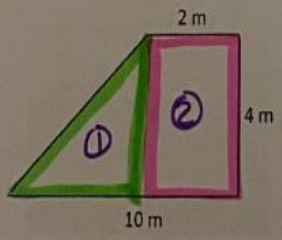
$6 \cdot 10$

60 ft^2

$\begin{array}{r} {\scriptstyle 1} \\ 144 \\ +\ 60 \\ \hline 204\text{ ft}^2 \end{array}$

3

Find the Area:



A)	80 m²	Patrick Mahomes
B)	20 m²	Drake
C)	30 m²	Billie Eilish
D)	14 m²	Taylor Swift
E)	24 m²	Cardi B

3

① $A=\frac{1}{2}bh$

$\frac{1}{2} \cdot 8 \cdot 4$

$4 \cdot 4$

16m^2

② $A=lw$

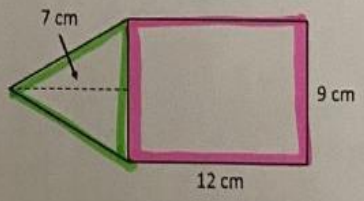
$2 \cdot 4$

8m^2

$\begin{array}{r} {\scriptstyle 1\ 1} \\ 16 \\ +\ 8 \\ \hline 24\text{m}^2 \end{array}$

4

Find the Area:



A)	108 cm²	The 4th of July
B)	150 cm²	Friday night
C)	139.5 cm²	New Year's Day
D)	192 cm²	Valentine's Day
E)	204 cm²	The last day of school

4

① $A=\frac{1}{2}bh$

$\frac{1}{2} \cdot 7 \cdot 9$

$\frac{1}{2} \cdot 63$

31.5cm^2

② $A=lw$

$9 \cdot 12$

108cm^2

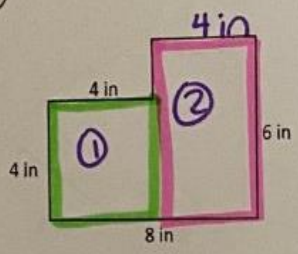
$\begin{array}{r} 108.0 \\ +\ 31.5 \\ \hline 139.5\text{cm}^2 \end{array}$

① $A = lw$
$4 \cdot 4$
$16\ in^2$

② $A = lw$
$6 \cdot 4$
$24\ in^2$

$24 + 16 = 40\ in^2$

5 Find the Area:



A)	40 in^2	Disney World
B)	48 in^2	Target
C)	56 in^2	Starbucks
D)	60 in^2	The zoo
E)	64 in^2	The police station

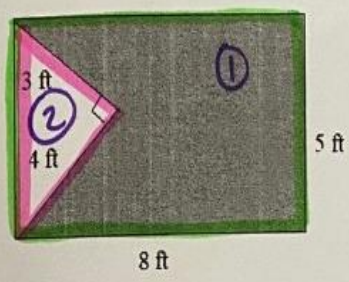
5

① $A = lw$
$5 \cdot 8$
$40\ ft^2$

② $A = \frac{1}{2}bh$
$\frac{1}{2} \cdot 4 \cdot 3$
$\frac{1}{2} \cdot 12$
$6\ ft^2$

$40 - 6 = 34\ ft^2$

6 Find the Shaded Area:



A)	28 ft^2	A boat
B)	34 ft^2	A hot air balloon
C)	46 ft^2	A plane
D)	52 ft^2	A tank
E)	56 ft^2	A police car

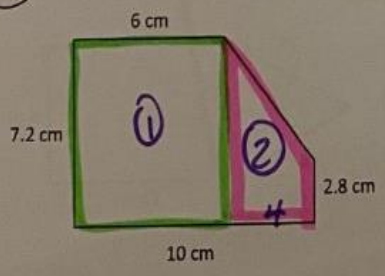
6

① $A = lw$
$7.2 \cdot 6$
$43.2\ cm^2$

② $A = h\left(\frac{b_1 + b_2}{2}\right)$
$4\left(\frac{2.8 + 7.2}{2}\right)$
$4\left(\frac{10}{2}\right)$
$4(5)$
$20\ cm^2$

$43.2 + 20.0 = 63.2\ cm^2$

7 Find the Area:



A)	38.4 cm^2	Pajamas
B)	56 cm^2	Bow-ties
C)	63.2 cm^2	Gorilla Costumes
D)	68.6 cm^2	Tu-Tus
E)	79.7 cm^2	Sunglasses

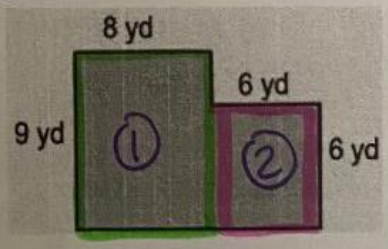
7

① $A = lw$
$8 \cdot 9$
$72\ yd^2$

② $A = lw$
$6 \cdot 6$
$36\ yd^2$

$72 + 36 = 108\ yd^2$

8 Find the Area:



A)	36 yd^2	Doing back-flips
B)	98 yd^2	Eating pies
C)	102 yd^2	Solving equations
D)	104 yd^2	Juggling
E)	108 yd^2	Wrestling a bear

8